

Tuning the Morphology of Ag₃PO₄ Photocatalysts with an Elevated Concentration of KH₂PO₄.

Title	Tuning the Morphology of Ag ₃ PO ₄ Photocatalysts with an Elevated Concentration of KH ₂ PO ₄ .
Abstract	
Authors	K Afifah, R Andreas, D Hermawan, U Sulaeman
Journal Name	Bulletin of Chemical Reaction Engineering & Catalysis 14 (3), 2019
Publish Year	2019
Citation	5
Url	<a ag3po4="" an="" concentration="" elevated="" href="https://scholar.google.com/scholar?q=+intitle:" kh2po4.""="" morphology="" of="" photocatalysts="" the="" tuning="" with="">https://scholar.google.com/scholar?q=+intitle:"Tuning the Morphology of Ag₃PO₄ Photocatalysts with an Elevated Concentration of KH₂PO₄."
Author	ROY ANDREAS, S.Si, M.Si, Ph.D